

DESCRIPTION

Cleaner, degreaser and deodorizer, 100% organic formulation, biodegradable, contains no petroleum distillates, organic halides or alkalies. Will strip grease and heavy oil deposits from virtually any surface. Citrisol can replace a wide variety of products, including mineral spirits, methyl ethyl ketone, acetone, toluene, glycol ethers, and of course fluorinated and chlorinated solvents. Citrisol can be used as a wipe cleaner, in a dip bath, or in spray systems as a direct substitute for most other organic solvents. Citrisol's unique properties allows it to emulsify (turn milky) instantly in water which allows for free-rinsing and leaves no residue behind. Citrisol is a very versatile product which can be used in a wide variety of applications. It is extremely safe and more effective than typical cleaning solutions. It is also non-caustic, non-corrosive and non-reactive to metal surfaces.

USAGE

Recommended for commercial, institutional and industrial use to clean and maintain various areas.

DIRECTIONS

TO CLEAN & DEGREASE SURFACES: Dilute 4 ounces per gallon of warm water. Apply solution generously to surface to be cleaned. Let stand for five minutes. Rinse thoroughly. FOR ODOR CONTROL: Dilute 2 ounces per gallon of cold water. Apply through a sprayer to odor source. Results in immediate fresh citrus scent. FOR CARPETS: Test surface in an inconspicuous area before using. TO SPOT CLEAN: Vacuum thoroughly. Mix 4 ounces per gallon of warm water. Shake mixture before using. Test for color fastness. Apply with a trigger sprayer or garden type pressure sprayer. Allow to penetrate, then blot soiled area. Do not over-wet or scrub. Smooth pile. TRANSIT AREA: Vacuum area. Mix 4 ounces per gallon of warm water. Shake mixture before using. Spray lightly on area to begin soil break-up. Continue cleaning carpet following regular instructions. BONNET METHOD: Vacuum area. Dip bonnet into diluted solution (4 oz. per gallon of warm water). Wring out pad in a mop wringer to remove excess solution from pad. Place pad on carpet. Make sure pad lies smoothly on carpet, with no lumps or ridges. Place machine on pad. Avoid pushing machine on and off the pad. If pad is too wet or too dry, machine operation will be difficult. Turn pad over as it accumulates soil. Wash soil out of pad in another bucket of clean water before dipping into cleaning solution. Repeat process as many times as necessary. LIFT CHEWING GUM AND CANDLE WAX FROM CARPETS AND HARD SURFACES: Apply a few drops, full strength, and allow to penetrate. Bond of gum and wax to fiber will be broken and then can be lifted up with a putty knife or scraper. If separation does not occur, repeat the process. REMOVE TAR, GREASE, ADHESIVES, LIPSTICK, BLOOD, MASTICS, INK, CRAYON, LATEX PAINT, SHOE POLISH, TEA, COFFEE, MILK, JUICE, FOOD STAINS, BEVERAGES, ETC.: Start by diluting 4 ounces per gallon of warm water. With certain stains or adhesives it may be necessary to increase concentration or use full strength.

PRODUCT SPECIFICATIONS

PACKAGING

APPEARANCE, COLOR ODOR FLASH POINT **FREE ACID FREE ALKALI CAUSTICS** pH (10% Agua Sol.) SPECIFIC GRAVITY at 77°F WEIGHT / Gallon @ 77°F WATER SOLUBILITY SHELF LIFE

Clear to slight yellow Citrus

140°F None None None 4.0 - 6.00.840 7.00 Lbs 100%

1 Year in unopened container

55 Gallon drums 5 Gallon pails

Cases of 6/1 and 4/1 gallon jugs

SAFETY INFORMATION

KEEP OUT OF REACH OF CHILDREN. DO NOT TAKE INTERNALLY.

CAUTION: Combustible. Keep away from heat and open flame. Avoid contact with eyes.

In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. If irritation persists, seek medical attention. If swallowed, consult a physician immediately. Test surface in an inconspicuous area before using. Use of rubber gloves are recommended to avoid chapped skin. Keep container tightly closed when not in use. Contains no Petroleum Distillates

ENVIRONMENTALLY SAFE, NON-POLLUTING, BIODEGRADABLE, 100% ORGANIC.

